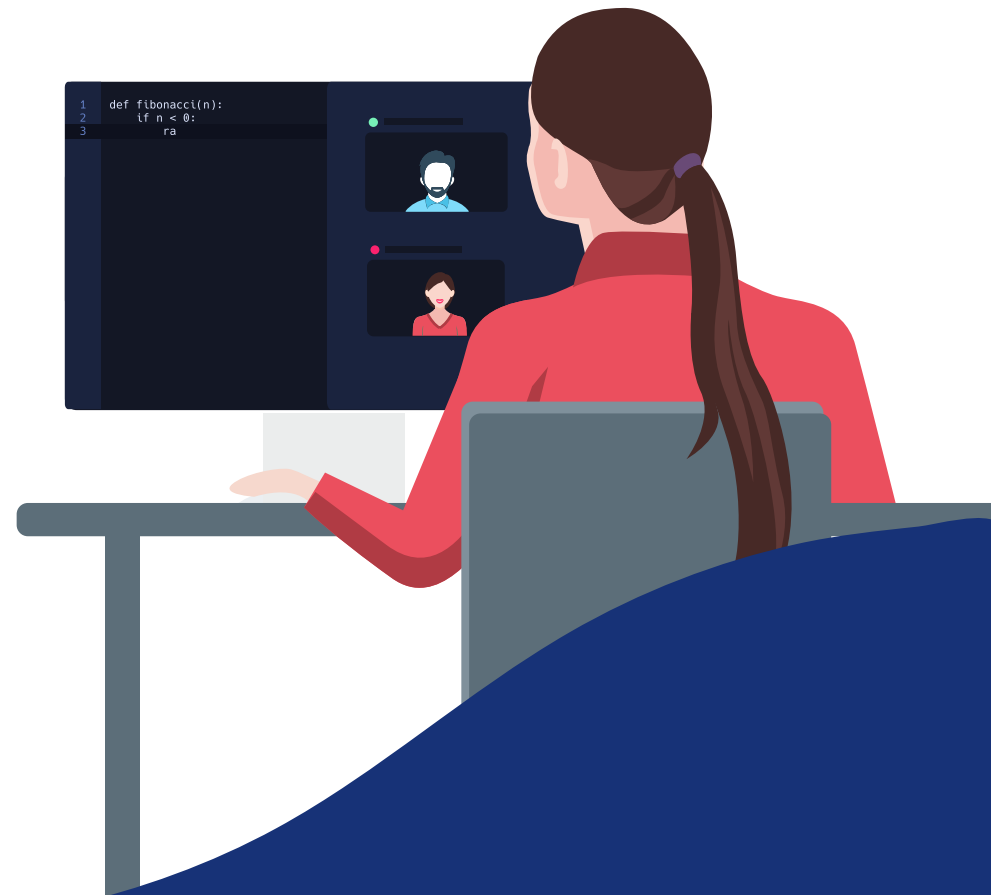




How to conduct **technical video interviews**

Save time and gauge a candidate's skills on live video

After screening candidates via automated assessments, the next step is to interview candidates who have been shortlisted. The live video interview feature in HackerEarth Assessments lets you conduct remote video interviews and assess the programming skills of candidates. This feature is especially useful when you have to evaluate candidates for mid-level or senior positions in your organization.







Here's how you can use this feature to evaluate candidates without compromising on the quality of the screening process.

Set up interviews directly after screening

You can directly schedule interviews for candidates who have been shortlisted via online assessments.

Test taken ⓘ

[Reset test](#) [Extend time](#) [Request reports](#) ▾

Candidates (4)						🔍 🔗 🔄 30 Rows ▾ 5 of 11 columns ▾
<input type="checkbox"/>	#	Candidate name	Email ID	Status ▾	Total score (90) ▾	Interview details
<input type="checkbox"/>	01	 Ripsy	ripsys@yahoo.com	Review pending	2	Schedule interview
<input type="checkbox"/>	02	 Aman Srivastava	as2026@cse.jgec.ac.in	Review pending	0	6/10
<input type="checkbox"/>	03	 Amandeep Thakur	amanparbelia@gmail.com	Review pending	0	No rating yet
<input type="checkbox"/>	04	 hackerearth-t783981-4	hackerearth-t783981-4@ha...	Review pending	0	Schedule interview

Assess candidates' coding skills

The real-time code editor supports over 30 programming languages such as Java, PHP, JavaScript, Python, and Ruby. Based on the questions, candidates can write, edit, and compile code in real time.

The screenshot displays a real-time code editor interface for assessing coding skills. The interface is divided into several sections:

- Question no. 1:** A sidebar on the left showing the question details. It includes a title "Sum", a description "Add two numbers", sample input "2 3", and sample output "5".
- Code editor:** The central area for writing code. It shows a Python script for reading input, splitting it into two integers, and printing their sum. The code is as follows:

```
1 '''  
2 # Sample code to perform I/O:  
3  
4 name = raw_input()      # Reading input from STDIN  
5 print 'Hi, %s.' % name   # Writing output to STDOUT  
6  
7 # Warning: Printing unwanted or ill-formatted data to output will cause the test  
8 # cases to fail  
9  
10 # Write your code here  
11 input = raw_input().split()  
12 num1 = int(input[0])  
13 num2 = int(input[1])  
14 print(num1 + num2)
```
- Run button:** A green button labeled "Run" to execute the code.
- Output:** A section on the right showing the result of the code execution. It includes a table with the following data:

Time (sec)	Memory (KiB)	Language
0.305275	2492	Python
- Input:** A section on the right showing the input provided to the code, which is "2 3".
- Your Code's Output:** A section on the right showing the output of the code, which is "5".
- Compilation Log:** A section on the right showing the compilation status, which is "Compiled successfully".
- Execution Log:** A section on the right showing the execution status, which is "No execution log!".
- Video Feed:** A section on the right showing a video feed of the candidate, John, and the interviewer, Anna.
- Footer:** A bar at the bottom containing a logo, the text "Software developer int...", a "Discussion" button, and an "End Interview" button.

Using the multi-room chat feature, multiple interviewers can view the code in the collaborative editor and ask follow-up questions.

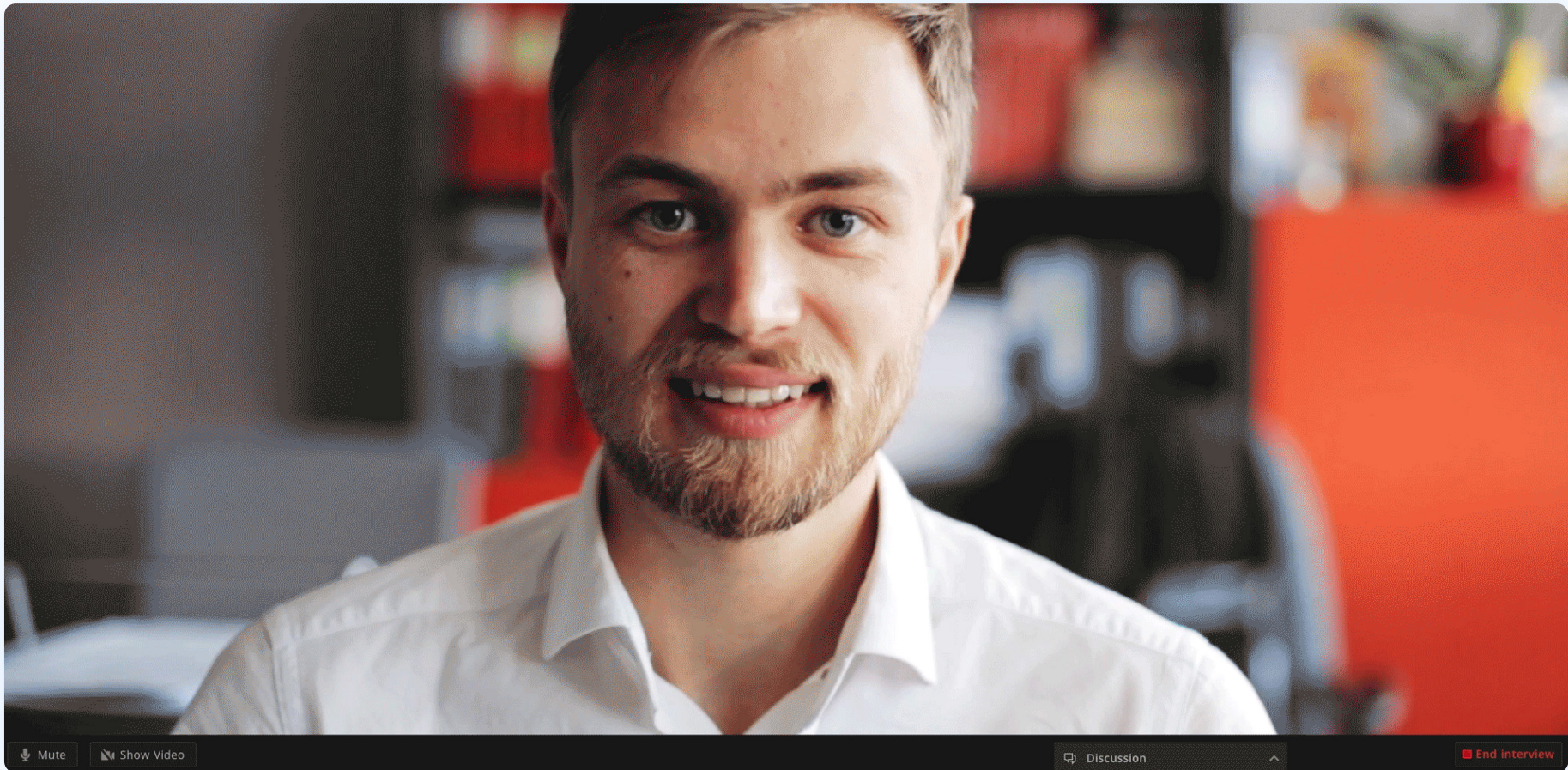
The screenshot displays a coding interview interface. On the left, a sidebar titled "Question no. 1" contains a list of tasks: "Add Two Numbers", "Print sum if two numbers.", "Sample input", "2 3", "Sample output", and "5". The main area is a "Code editor" with a Python code snippet:

```
1 input = raw_input().split()
2 num1 = int(input[0])
3 num2 = int(input[1])
4 print(num1 + num2)
```

Below the code editor, there are "Input" and "Output" fields. The "Input" field contains "2 3". A "Run" button is located above the "Input" field. In the bottom right corner, a "Discussion" window is open, showing a chat interface. The chat window has tabs for "Candidate" and "Interviewers". A message from "You" at 3:29 PM says "Can we start the interview now?". At the bottom of the chat window, there is a "Send a message" input field and an "End Interview" button. The interface also includes a "Test" button and a "Remove" button at the bottom left.

Run high quality video interviews

As an alternative to assessing candidates' code, you can interview them directly via cloud-powered video interviews. The high quality of video interview streaming ensures that there's a real-time sync among all participants.



Make your interviews more standardized

Create a pool of standardized interview questions, add them to your question library, and let different interviewers use the same set of questions for their interviews.

































Add new question

Choose from my library

Question name

Generate the fibonacci series

Question statement

B ***I*** **U** ~~**S**~~ \times_2 \times^2 |   |                              

***Note:** To upload sample input and output, save your question. This will make it visible to the candidate.


Save

Rate and analyze a candidate's performance

At the end of the interview, every interviewer is prompted to give a rating on a 10-point scale and fill in subjective feedback. In addition, you can view a dashboard to view the average rating and feedback for each candidate. You can also copy/share interview links and reschedule ongoing interviews.

Candidate feedback

1 Pritika R (You)











Rating  8/10

Feedback

Very good

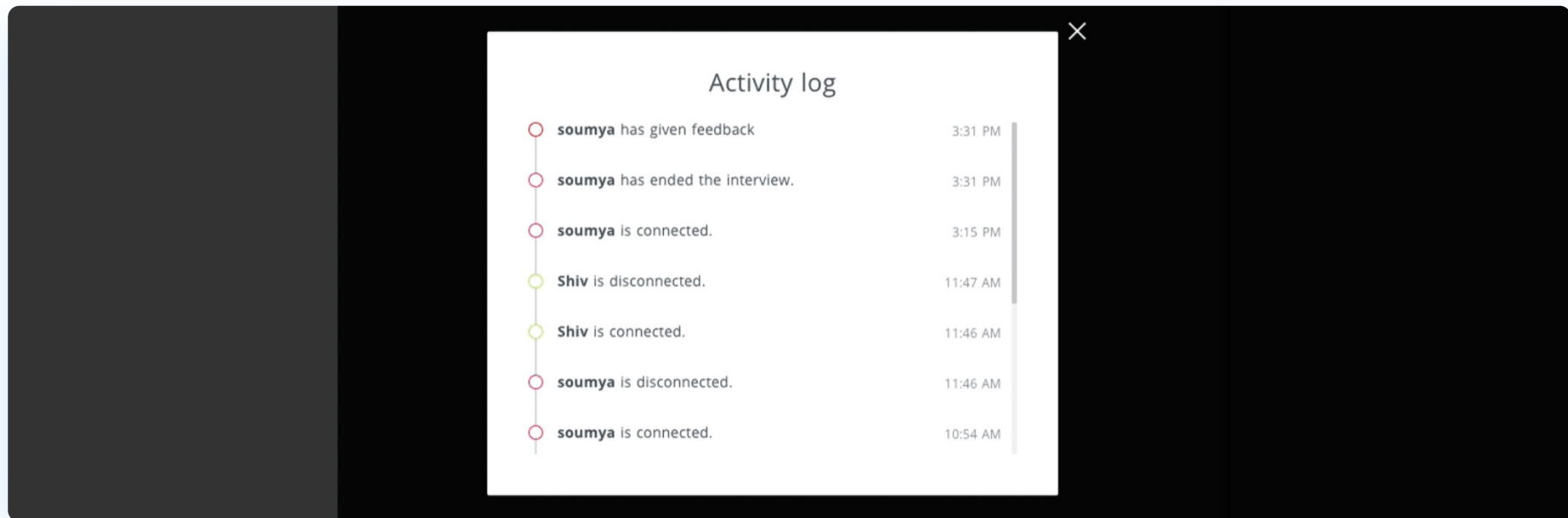
Feedback will not be shared with the candidate.

Submit

Candidates (4)							   20 Rows  8 of 11 columns 	
<input type="checkbox"/>	Email ID	Finished at 	Status 	Total score (90) 	Interview details	Attention		
	ripsys@yahoo.com	Jul 30, 2019 at 04:48 PM	Review pending	2	Ongoing	60 %		
	as2026@cse.jgec.ac.in	Jul 01, 2019 at 04:15 PM	Review pending	0	6/10	0 %		
	amanparbelia@gmail.com	Jun 28, 2019 at 01:27 PM	Review pending	0	No rating yet	0 %		
	hackerearth-t783981-4@ha...	Aug 01, 2019 at 06:35 PM	Review pending	0	6.5/10	0 %		
							 1 	

Keep track of all your interviews

Use activity logs to get a detailed analysis of all the interviews conducted and look up for information at any point of time.



Try using video interviews in your assessments and let us know how it works for you. If you need any help on using this feature, write to us at support@hackerearth.com. If you're new to HackerEarth and want to create accurate skill-based developer assessments, [sign up for our 14-day free trial](#).